

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION Kennedy Space Center Kennedy Space Center, FL 32899	<u>DATA REQUIREMENT DESCRIPTION</u>	1. RFP #: ODIN 2. DRD #: ODIN-KSC-1 Date: May 31, 2001 Page 1 of 1																						
3. TITLE: REPORTS, SUPPLEMENT TO SUPPORTING INVOICE DATA (DRD ODIN-OSF-1)																								
SUBMITTAL REQUIREMENTS																								
4. TYPE: REPORTS	5. FREQUENCY OF SUBMISSION: 10 th business day of each month																							
6. DISTRIBUTION: (2 sets) 1 Complete set to both the DOCO and DOCOTR	7. INITIAL SUBMISSION: 10 th business day of January 2002																							
8. REMARKS: This report shall be submitted with ODIN-OSF-1. The specific data reporting requirements identified below satisfies the requirement set forth in paragraph 12.2.c of ODIN-OSF-1.																								
DATA REQUIREMENT DESCRIPTION																								
9. USE: Provides NASA with detailed data aggregated for use in accurately reflecting price at Program/Project level.		10. REFERENCE: Paragraph (g) of Contract clause 1. CONTRACT TERMS AND CONDITIONS – COMMERCIAL ITEMS (52.212-4) (May 1997)																						
		11. INTERRELATIONSHIP:																						
1. Summary/rollup for each seat/service category including optional service levels The following example is provided: <table border="1" data-bbox="207 1129 831 1480"> <tr> <td>GPI PC</td> <td>Quantity x base seat price = total dollars</td> </tr> <tr> <td colspan="2">Hardware Maintenance:</td> </tr> <tr> <td>Basic</td> <td>Quantity x base seat price = total dollars</td> </tr> <tr> <td>Regular</td> <td>Quantity x base seat price = total dollars</td> </tr> <tr> <td>Premium</td> <td>Quantity x base seat price = total dollars</td> </tr> <tr> <td colspan="2">System Software Maintenance:</td> </tr> <tr> <td>Basic</td> <td>Quantity x base seat price = total dollars</td> </tr> <tr> <td>Regular</td> <td>Quantity x base seat price = total dollars</td> </tr> <tr> <td>Premium</td> <td>Quantity x base seat price = total dollars</td> </tr> <tr> <td colspan="2">(Continue for all applicable Service Levels)</td> </tr> <tr> <td colspan="2">Repeat for all seats</td> </tr> </table>			GPI PC	Quantity x base seat price = total dollars	Hardware Maintenance:		Basic	Quantity x base seat price = total dollars	Regular	Quantity x base seat price = total dollars	Premium	Quantity x base seat price = total dollars	System Software Maintenance:		Basic	Quantity x base seat price = total dollars	Regular	Quantity x base seat price = total dollars	Premium	Quantity x base seat price = total dollars	(Continue for all applicable Service Levels)		Repeat for all seats	
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2. Directorate /Organization - Sorted by mail code (the 2 digit alpha user org code) or small contractor/ resident office by name																								
3. Special Requirements a. Sorted by category (return to service, priority service, temp seats) b. Sorted by mail code (the 2 digit alpha user org code) or small contractor/resident office by name																								
4. Catalog purchases - Sorted by mail code (the 2 digit alpha user org code) or small contractor/ resident office by name including toner services																								
5. Invoice Corrections -Sorted by mail code (the 2 digit alpha user org code) or small contractor/ resident office by name																								